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on April 12, 2002


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ATTORNEY FOR APPLICANT(S)
REGISTRATION NO. 31,774

April 12, 2002
DATE OF
SIGNATURE

PATENT

02-R001-EDG
J6748(C)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Yang et al.
Serial No.: 10/084,907
Filed: February 28, 2002
For: PROCESS FOR MAKING PERFUME CONTAINING SURFACTANT
COMPOSITIONS HAVING PERFUME BURST AND ENHANCED
PERFUME DEPOSITIONS WHEN DILUTED

Group: 1743
Examiner:
Edgewater, NJ 07020
April 12, 2002

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Prior to any action on the merits, please amend the application as follows:

REMARKS

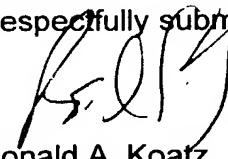
The language has been added to text and was taken from Figure 13 as originally filed. The language was deleted from the figure in response to a "Notice to File Corrected Application papers".

It is respectfully requested the amendment be entered.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made".

If a telephone conversation would be of assistance in advancing prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided.

Respectfully submitted,


Ronald A. Koatz
Registration No. 31,774
Attorney for Applicants

RAK:sc
201-840-2912

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

Paragraph beginning at line 10 of page 9 has been amended as follows:

Figure 13 shows deposition results for multi component perfume from surfactant systems having different CMCs. In Figure 13, menthone, t-h-linalool, a-ionone and g-m-ionone refer to the samples with around 0.125% of menthone, tetra-hydro-linalool, α -ionone and γ -methyl-ionone in 5% sodium laurate or SLES surfactant systems, respectively. Also menthone-10, t-h-linalool-10, α -ionone-10 and g-m-ionone-10 refer to the 10 times diluted samples with around 0.125% of menthone, tetra-hydro-linalool, α -ionone and γ -methyl-ionone in 5% sodium laurate or SLES surfactant systems, respectively.